

AMENDMENTS TO THE CLAIMS

Please **CANCEL** claim 2 without prejudice or disclaimer.

Please **AMEND** claims 1 and 3 as shown below.

Please **ADD** claims 22 and 23 as shown below.

This listing of claims will replace all prior versions, and listings, of claims in the application.

1. (Currently Amended) A multi-socket assembly formed as a unitary, integrally molded body comprising:

a plug unit integrally formed with a first socket unit and at least one additional socket unit electrically connected to the plug unit, each being formed as blocks interconnected by a flexible bridge;

electrically insulating material encapsulating at least two parallelly spaced apart electrical connections between said plug unit and said socket units;

said electrical connections comprise a phase line, comprising electrically connected elements including a pin, conductor and at least one connector, and a neutral line, comprising electrically connected elements including a pin, conductor and at least one connector; and

the flexible bridge being of sufficient length to enable folding thereof so as to provide a compact configuration, whereby said at least one additional socket unit is aligned over said plug unit.

2. (Canceled)

3. (Currently Amended) An assembly according to claim [[2]]1, wherein said electrical connections further comprise a ground line, comprising electrically connected elements including a pin, conductor and at least one connector.

4. (Original) An assembly according to claim 3, wherein said earth line, phase line and neutral lines are each arranged along substantially parallel axes, and wherein the earth line axis is in-between the phase line axis and the neutral line axis.

5-6. (Canceled)

7. (Previously Presented) An assembly according to claim 1, wherein said blocks are formed as discs.

8. (Canceled)

9. (Previously Presented) An assembly according to claim 1, further comprising locking means to reversibly lock said at least one socket unit with respect to said plug unit when in said compact configuration.

10. (Original) An assembly according to claim 9, wherein said locking means comprise mutually engageable male and female elements, each comprised on facing surfaces of said plug unit and said socket unit when in the said compact configuration.

11. (Original) An assembly according to claim 1, wherein said material is a suitable plastic or rubber-based material.

12. (Original) An assembly according to claim 11, wherein said material is a flexible material.

13. (Original) An assembly as claimed in claim 1 wherein said integral body is formed by casting said at least one encapsulating material in a suitable mold.

14. (Original) An assembly according to claim 13, wherein said plug unit and said socket units are formed as blocks interconnected via at least one of webs and bridges, and wherein a first encapsulating material is used for said blocks and a second encapsulating material is used for said bridges.

15. (Original) An assembly according to claim 14, wherein said first encapsulating material is relatively more rigid than said second encapsulating material.

16. (Original) An assembly according to claim 1, comprising two said socket units linearly arranged with respect to said plug unit.

17. (Original) An assembly according to claim 1, further comprising a suitable indicator for alerting a user that the said assembly is connected to an electric source.

18. (Original) An assembly according to claim 1, wherein said indicator comprises an LED that is adapted for lighting when said assembly is connected to an electric source.

19. (Original) An assembly according to claim 1, further comprising at least one switch for selectively connecting or interrupting the electrical connection between said plug unit and said at least one said socket unit.

20. (Original) An assembly according to claim 1, particularly adapted for distributing AC current from said plug unit to said socket units.

21. (Canceled)

22. (New) A multi-socket assembly formed as a unitary, integrally molded body comprising:

a plug unit integrally formed with a first socket unit and at least one additional socket unit electrically connected to the plug unit, each being formed as blocks interconnected by a flexible bridge;

electrically insulating material encapsulating at least two parallelly spaced apart electrical connections between said plug unit and said socket units;

the flexible bridge being of sufficient length to enable folding thereof so as to provide a compact configuration, whereby said at least one additional socket unit is aligned over said plug unit; and

at least one locking element to reversibly lock said at least one socket unit with respect to said plug unit when in said compact configuration.

23. (New) An assembly according to claim 22, wherein said locking element comprises mutually engageable male and female elements, each formed on facing surfaces of said plug unit and said socket unit when in said compact configuration.